

	Type	Hits	Search Text
1	BRS	6982	cycle same derivative
2	BRS	155	(cycle same derivative) and (microprocessor same derivative)
3	BRS	57	(cycle same derivative) and (microprocessor same derivative) and (derivative same power)
4	BRS	26	(cycle same derivative) and (microprocessor same derivative) and (derivative same power) and threshold
5	BRS	5	(cycle same derivative) and (microprocessor same derivative) and (derivative same power) and threshold and simulation
6	BRS	3	(cycle same derivative) and (microprocessor same derivative) and (power same simulation)
7	BRS	89	(cycle same derivative) and (microprocessor same derivative) and (power same microprocessor)
8	BRS	57	(cycle same derivative) and (microprocessor same derivative) and (power same derivative)
9	BRS	14	(cycle same derivative) and (cpu same derivative) and (power same derivative)
10	BRS	13	(cycle same derivative) and (cpu same derivative) and (power same derivative) and threshold
11	BRS	15	(cycle same derivative) and (cpu same derivative) and (power same threshold)
12	BRS	16	(cycle same derivative) and ((cpu or IC) same derivative) and (power same threshold)
13	BRS	0	(cycle same derivative) and ((cpu or IC) same derivative) and (power same threshold) and (power near data)
14	BRS	5	(cycle same derivative) and ((cpu or IC) same derivative) and (power same threshold) and (power same data)
15	BRS	0	(cycle same derivative) and ((cpu or IC) same derivative) and (power same threshold) and (cycle same ratio)
16	BRS	4	(cycle same derivative) and ((cpu or IC) same derivative) and (power same threshold) and (cycle same ratio)
17	BRS	1	"6195627".pn.
18	BRS	1	"6434441".pn.
19	BRS	0	"6434441".pn. and load and master

	Type	Hits	Search Text
20	BRS	0	"6434441".pn. and load
21	BRS	0	"6434441".pn. and load
22	BRS	1	"6434441".pn.
23	BRS	4667	(load same attribute)
24	BRS	41	(load same attribute) and (numerical same analysis)
25	BRS	97	(load adj attribute)
26	BRS	1	(load adj attribute) and (numerical adj analysis)
27	BRS	1	(load adj attribute) and (numerical same analysis)
28	BRS	12	(load adj attribute) and (model same generating)
29	BRS	1624	(load adj region)
30	BRS	70	(load adj region) same data
31	BRS	1	((load adj region) same data) and CAD
32	BRS	4	((load adj region) same data) and numerical
33	BRS	5	((load adj region) same data) and simulation
34	BRS	773	(numerical adj analysis) and load
35	BRS	60	(numerical adj analysis) and load and CAD
36	BRS	118	(numerical adj analysis) and load.clm.
37	BRS	44025	(data adj file)
38	BRS	3487	(data adj file) same separate
39	BRS	146	(data adj file adj separate)
40	BRS	0	(data adj file adj separate) and (numerical adj analysis)
41	BRS	10	(data adj file) same (numerical adj analysis)
42	BRS	2	(master same (data adj file)) and (numerical adj analysis)
43	BRS	6	(data adj file adj separate) and CAD
44	BRS	1	"5552995".pn.
45	BRS	201	((load adj data) same separate) and master
46	BRS	0	((load adj data) same separate) and (master adj model)
47	BRS	5	((load adj data) same separate) and (master same model)
48	BRS	192	((load adj data) and (master same model))
49	BRS	45	((load adj data) and (master same model)) and (FEM or numerical)
50	BRS	46	((load adj data) and (master same model)) and (FEM or numerical or FDM or BEM)

	Type	Hits	Search Text
51	BRS	1453	(load adj data) and (FEM or numerical or FDM or BEM)
52	BRS	58	(load adj data) same (FEM or numerical or FDM or BEM)
53	BRS	7	(load adj data) same (FEM or FDM or BEM)
54	BRS	0	(load adj data) same (analytic adj model)
55	BRS	273	(load adj data) same (model)
56	BRS	45	(load adj data) same (CAD or CAM)
57	BRS	1	(load adj data) and ALGOR
58	BRS	0	(load adj data) and accupak
59	BRS	134	(electric adj arc) same (chute)
60	BRS	53	(electric adj arc) same (chute) and temperature
61	BRS	881	(adjacent adj arc)
62	BRS	44	(adjacent adj arc) and (arc same chute)
63	BRS	34	(adjacent adj arc) and (arc same chute) and (chute same plates)
64	BRS	0	(adjacent adj arc) and (arc same chute) and (chute same plates) and (current adj distribution)
65	BRS	30	(adjacent adj arc) and (arc same chute) and (chute same plates) and (current)
66	BRS	0	(adjacent adj arc) and (arc same chute) and (chute same plates) and (current) and simulation
67	BRS	0	(adjacent adj arc) and (arc same chute) and (chute same plates) and simulation
68	BRS	27	(adjacent adj arc) and (arc same chute) and (chute same plates) and gas
69	BRS	0	(adjacent adj arc) and (arc same chute) and (chute same plates) and (gas same dynamics)
70	BRS	1	(adjacent adj arc) and (arc same chute) and (chute same plates) and gas and dynamics
71	BRS	7	(adjacent adj arc) and (arc same chute) and (chute same plates) and (arc adj chamber)
72	BRS	2	(adjacent adj arc) and (arc same chute) and (chute adj plates) and (arc adj chamber)
73	BRS	1	simulation same (arc same chute)
74	BRS	0	simulation same (adjacent adj arc adj chute)
75	BRS	0	simualtion and (adjacent adj arc adj chute)
76	BRS	16	(adjacent adj arc adj chute)
77	BRS	1	(adjacent adj arc adj chute) and model

	Type	Hits	Search Text
78	BRS	1	"4695913".pn. and simulation and chamber
79	BRS	1	"4695913".pn. and simulation and chamber and adjacent
80	BRS	1	"4695913".pn. and simulation and chamber and adjacent and chute
81	BRS	1	"4695913".pn. and simulation and chamber and adjacent and chute and plates
82	BRS	1	"4695913".pn. and simulation and chamber and adjacent and chute and plates and arc
83	BRS	0	(adjacent adj arc) and (arc same chute) and (chute same plates) and (gas same dynamics) and temperature
84	BRS	16	(adjacent adj arc) and (arc same chute) and (chute same plates) and temperature
85	BRS	11	(adjacent adj arc) and (arc same chute) and (chute same plates) and temperature and pressure
86	BRS	0	(adjacent adj arc) and (arc same chute) and (chute same plates) and temperature and pressure and (electrical adj potential)
87	BRS	11	(adjacent adj arc) and (arc same chute) and (chute same plates) and temperature and pressure
88	BRS	18878	temperature adj distribution
89	BRS	10	(temperature adj distribution) same (arc adj chamber)
90	BRS	183	(temperature adj distribution) same (pressure adj distribution)
91	BRS	0	((temperature adj distribution) same (pressure adj distribution)) and (chute adj plates)
92	BRS	0	((temperature adj distribution) same (pressure adj distribution)) and (adjacent adj acr adj plates)
93	BRS	183	((temperature adj distribution) same (pressure adj distribution))
94	BRS	0	((temperature adj distribution) same (pressure adj distribution)) and (electric adj arc)